

FROM: *Asst. for Admin*

DATE: *3 April 63*

	TO	INITIALS	DATE	FOR YOUR													
				SIGNATURE	INFORMATION	COMMENTS	CONCURRENCE	APPROVAL	ACTION	SEE REMARKS BELOW	FILE	RETURN	SEE ME				
DIR	<i>X</i>	<i>CCL</i>	<i>4/17</i>														
DEP/DIR																	
EXEC/DIR	<i>X</i>	<i>CH</i>	<i>3 Apr</i>													<i>X</i>	
ASST FOR OPS																	
ASST FOR ADMIN																	
ASST FOR P&D																	
CH/CSD																	
CH/PSD																	
CH/PD																	
CH/TID																	
SIO/CIA (PID)																	
SIO/ARMY																	
SIO/NAVY																	
SIO/AF																	
LO/DIA																	
LO/NSA																	

Art:
Our mission Ave
Refused -

- signed
this up. It went with
some examples
pulled together at my
request (examples of
P1 success). Both
in response to request
originating with
Kirkpatrick for data
on CIA "Professionism".

REMARKS:

Personnel

SECRET

Description of Professions and Skills Required by NPIC

Production of strategic level photographic intelligence requires a range of skills and professional capabilities that literally span the spectrum from highly trained mathematicians and physical scientists to unskilled laborers. The photo interpreters should possess a basic education in one or more of the earth sciences and then, over a period of intense on-the-job education and performance, be specialized in one of the functional specialties or geographic areas with which the Center deals, such as missile systems, electronics systems, industrial complexes, military installations and many others. Supporting the PI's, and making possible their rapid and accurate production of intelligence, are a myriad of personnel, some highly trained and skilled, such as the mathematicians and computer experts who must plan and carry-out the immensely detailed and highly critical measurements of ground objects located by the PI's; the specialized and experienced photographic laboratory personnel who, working in a "white gloves" laboratory environment, must insure the reproduction, enlarging and printing of the very sensitive, high resolution photography; those people who are trained in physics, chemistry, optics and electronics who are constantly engaged in the task of developing new exploitation equipment in order that the Center will be able to handle the increasingly sophisticated and higher resolution photography; the talented graphics analysts and illustrators who must prepare the material for presentation, often requiring engineering drawings and line sketches; personnel experienced in the data handling field to process, through a variety of means including the use of high speed computers, the mass of photographic, communications and great varieties of printed collateral intelligence; the librarians, and intelligence research analysts skilled in the ferreting-out and organization of supporting information required by the PI's; and the administrative and managerial personnel required to pull together and organize these diverse talents into a production machine capable of providing extremely rapid intelligence reporting on an around-the-clock basis.

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